PRYANISHNIKOV, V.Ye.; VEYSMAN, A.D. Lightweight cementing unit for test-hole drilling. Razved. i okh. nedr 27 no.10:36-38 0 '61. (MIRA

(MIRA 15:3)

1. Volgo-Donskoye geologicheskoye upravleniye. (Boring--Equipment and supplies)

VEYSMAN, A.D. (Moskva)

Steam-operated machine; 200th anniversary of I.I.Polzunov's invention. Priroda 52 no.4:111 '63. (MIRA 16:4) (Steam engines)

(Polzunov, Ivan Ivanovich, 1730-1766)

SHULOV, A.S.; VEYSMAN, A.I.

Observations on the hemolymph and venom scorpions. Zool.zhur. 38 no.7:1018-1027 Jl '59. (MIRA 12:10)

1. Department of Zoology, Hebrew University (Jerusalem, Israel). (Scorpions) (Hemolymph) (Venom--Physiological effect)

VEYSMAN, G. I. and RUDNEV, V. N.

"Adjustment of the Seismostation SS-26-51-D for Operation on KMPV". Razved. i Promysl. Geofizika, No 10, pp 31-36, 1954.

The rather simple adjustment of the amplifier stage of the seismostation SS-26-51-D to passing by means of relays from reflected wave filtration to filtrationsKMPV is described. The simplified circuits of amplifier adjustment are given. (RZhFiz, No 11, 1955)

SO: Sum No 884, 9 Apr 1956

FEDOTOV, L.Ye.; YEVSTAF'YEV, S.G.; VOROB'YEV, V.V.; KARPOV, V.S.; VEYSMAH, I.A.

Welding bus bar compensators. Avtom.svar. 13 no.7:87-90 J1 160. (MIRA 13:7)

1. Trest "Gidroelektromontaxh" (for Veysman). 2. Leningradskiy filial instituta "Organergostroy" (for all except Veysman).

(Bus conductors(Blectricity)-Welding)

VEYSMANN, L.

Methods of forecasting the occurrence of Aphis fabae and announcing the time for the treatment of sugar beets. Vop. ekol. 7:24 '62.

(MIRA 16:5)

1. Institut mashchity rasteniy, Ivankov na Dunaye.
(Plant lice)
(Sugar beets--Diseases and pests)

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

Glinical role of cutaneous reactions in pregnancy. Sov.med. 21
Supplement:23 '57. (MIRA 11:2)

1. Iz kafedry akusherstva i genekologii I Leningradskogo meditsinskogo institute. (PREGNANCY) (SKIU)

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

VEYOMAN, Mikhail Iosifovich

N/5 611.91 .V5

TEORIYA BUKHGALTERSKOGO UCHETA (THEORY OF ACCOUNTING) MOSKVA, SEL'KHOZGIZ, 1957. 359 p. DIAGRS., TABLES.

4.6.2.7.7580年上的新多的社区现在的国际和和Wish的经历

VMYSMAN, Mikhail Iosifovich, kand. ekonom. nauk, dots.[deceased];
BOGOYAVLENSKIY, Aleksandr Vasil'yevich; ASTASHKEVICHER, Yekhiyel'
Timofeyevich; ERCVCHENKO, Ignatiy Savel'yevich; MAXMUSHINA,
A.N., red.izd-va; REMNEVA, T.T., tokhn. red.

[Accounting and the analysis of balances in river transportation] Bukhgalterskii uchet i analiz balansa na rechnom transporte. Red. S.A.Makhlakh. Moskva, Izd-vo "Rechnoi transport," 1961. 269 p. (MIRA 15:4) (Inland water transportation—Accounting)

VEYSMAN, Mikhail Logifovich, kand. ekonom. nauk [deceased]; VASIL'YEV,
D.G., red.; SHAIYT, N.A., red.; DORODNOVA, L.A., tekhn. red.

[The theory of accounting] Teoriia bukhgalterskogo ucheta.
Izd.2., perer. Moskva, Proftekhizdat, 1962. 294 p.

(MIRA 15:6)

(Accounting)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

VYSMAN, Mikhail losifovich

[Theory of accounting] Teoriia bukhgalterskogo ucheta. Moskva, Gos.lzd.vo mestnol promyshl. i khudozh, promyslov.

RSFSR, 1960. 278 p. (MIRA 15:8)

(Accounting)

一点公司等人。公司等等等是2000年本并不多利益的特別。在2000年的特別的特別的

HYKOVA, Anna Leonidovna. Prinimali uchastiye: VEYSMAN, M.I.[deceased]; LUZIN, A.L.; SHCHENKOV, S.A., prof., red.; MEDVEDEVA, R., red. izd-va; TELEGINA, T., tekhn. red.

[The theory of accounting] Teoriia bukhgalterskogo ucheta. Pod red. S.A.Shchenkova. Moskva, Gosfinizdat, 1962. 352 p. (MIRA 15:7)

(Accounting)

months of the little of the li	in the gulf of Alasha" (MINITERITY F. A., Noscow S Bard Grust - "Geophysical Familic Ocean" (Section MEDICALE), V. S., Institute	Light Dany, 7, 8, 1 institute elimatologic fronts in the Section VII.4) (Section VII.4) LYUNDON, 1, 0, All-Union Fishing and Oceanography	Institute Institute	the Academy of Schemes U. the Academy of Schemes U. the Academy of Schemes U. The Committee Co. The Co. The Committee Co. The Committee Co. The Co.	TEACH DATE OF THE PROPERTY OF	when from the northwester (Section VII.C-2) Exception VII.C-2) Exception VII.C-2 Each Payers to the Others See (Section VII.C-2) (Section VII.C-2)	manufacture (action manufacture) in the structure of the	The interval and the service of the	police of terrestrial plus (Section IIIA) EMPC, V. G., Director, East between the Autarctic value of the Control of the Contro	depths" (Section With.it	• Sep 1961. • Sep 1961. • Sep 1962. • Sep 1962	
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ACCESSION NR: AP4014971 S/0065/64/000/002/0030/0036

AUTHORS: Makeyeva, Ye. D.; Blyudov A.P.; Veysman, S.G.; Mikhaylova, K.M.; Taronova, N.V.

TITLE: Plastic lubricants based on aminated bentonite clays

SOURCE: Khimiya i tekhnologiya topliv i masel, no. 2, 1964, 30-36

TOFIC TAGS: bentonite clay, lubricant, animated bentonite clay, hydrophobic property, oleophilic property, hydrophobizing agent, dimethylbenzylalkylammonium chloride, modified bentonite clay

ABSTRACT: The modification bentonite clays with high molecular organic animes to improve their hydrophobic and oleophilic properties was investigated. Of the native bentonite clays (Askansk, Gumbrinsk, Oglanlinsk, Gil'abinsk, and Kilsk-Kry*m), the Askansk is the most suitable for lubricants in view of its cation exchange capacity of about 100 mg. equiv./100 gm. of air-dried clay. Dimethylbenzylalkylammonium chlorides are better hydrophobizing agents than dimethyldialkylammonium chlorides in that they give products

Card 1/2

ACCESSION NR: AP4014971

with high effective viscosity and maximum strength. About 2% acetone is an effective dispersing agent, imparting maximum stability to the bentonite-dimethylbenzylalkylammonium chloride system. The mixture is effectively homogenized on a disk grinding mill. Additives which may be incorporated in the bentonite lubricants include sodium nitrate as an anticorrosive, phenothiazine as an anticoxidant and molybdenum disulfide as an antiwear agent. Bentonite lubricant VNII NP-226 showed better properties than lubricant YaNZ-Z on an auto wheel testing unit GAZ-51. "Work on investigating clays was conducted jointly with the scientific institute AN SSSR under the direction of N.I. Gorbunov." Orig. art. has: 4 figures, 5 tables and 2 equations.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 26Feb64

ENCL: 00

SUB CODE: MA, FL

NO REF SOV: 004

OTHER: 002

Card 2/2

SOV/81-59-16-58538

Translation from: Referativnyy zhurnal. Khimiya, 1959, Nr 16, p 415 (USSR)

AUTHORS: Kruglyy, I.M., Makeyeva, Ye. D., Veysman, S.G., Mikhaylova, K.M.

TITLE: Bentonite Lubricants as Substitutes for Lubricants of Solid Oil and Konstalin Type

PERIODICAL: Tr. Vses. n.-i. in-t po pererabotke nefti i gaza i polucheniyu iskusstv. zhidk. topliva, 1958, Nr 7, pp 378-389

ABSTRACT: The method and the technological system is described for the production of bentonite lubricants on the base of Askangel clay (Georgian SSR) which has been aminated by octadecylamine, and disteryldimethylammonium chloride and bromide; the industrial oil 20 served as oil base. The effect of the degree of dispersion of the clay in suspension, the quantity of amine used for precipitation and the pH of the medium on the effactive viscosity of the lubricant were studied. In the samples which were prepared according to optimum prescriptions the effective viscosity was determined in the temperature range from -20°C to +50°C (speed gradient D = 1,537 sec). The syneresis of all samples containing Card 1/2

SOV/81-59-16-58538

Bentonite Lubricants as Substitutes for Lubricants of Solid Oil and Konstalin Type

15% of aminated clay (6 - 9% of clay + 4 - 6% of amine) does not exceed 1.1%. In spite of the low pH index (for some samples 4.3) the lubricants do not cause corrosion of steel plates. Lubricants with optimum viscosity are obtained from a clay suspension in which the mean size of the particles \leq 0.2 mm. Changes in cant.

S. Rozenfel'd.

Card 2/2

KRUGLYY, I.M.; MAKEYEVA, Yo.D.; VEYSMAN, S.G.; MIKHAYLOVA, K.M.

Bentonite greases as substitutes for solidol and "konstalin" type [sodium base] lubricating greases. Trudy VNII NP no.7: 378-389 58. (MIRA 12:10 (Lubrication and lubricants)

Washing and dyeing wool fabrics in the same bath, Tekst. prom. 18 no:1:55-56 Ja 58.

(Dyes and dyeing-Wool)

LOKTIONOVA, N.A.; RASTVOROVA, N.M.; KOVRIZHIYKH, V.G.; KQMAROVA, N.K.;

TELIS, M.Ya.; DOBATKIN, V.I., rukovoditel' raboty; Prinimali
uchastiye: VINOKUROV, N.G.; PONAGAYBO, Yu.N.; PERETYKINA, I.N.;
BULGAKOV, G.F.; PYATUNINA, V.I.; TITKOV, S.M.; KALMYKOV, K.V.;
BRASLAVSKIY, D.N.; VEYSMAN, S.Ya.: APER'YANOVA, N.N.;
PANTYUSHKOVA, N.S.; PRIVEZENTSEVA, T.V.

Ways to reduce warping of large-size parts made of the AK4-1 alloy. Alium. splavy no.3:271-284 164. (MIRA 17:6)

TUSKOSKE K

L 15976-66 EWT(1)/EEC(k)-2/EWA(h) GS/GW

ACC NR: AT5027123

SOURCE CODE: UR/0000/65/000/000/0040/0041

AUTHOR: Veysman, U. K.

ORG: none

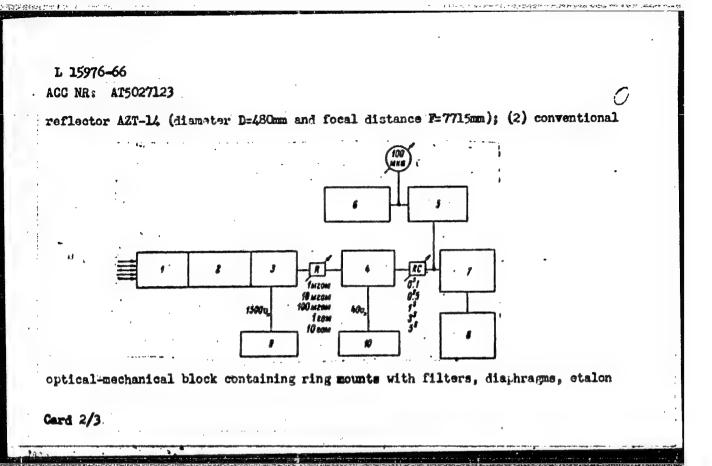
TITLE: Digital printing electrophotometer

SCURCE: AN SSSR. Astronomicheskiy sovet. Komissiya priborostroyeniya, Soveshchaniye. Kazan, 1964. Novaya tekhnika v astronomii (new techniques in astronomy); materialy soveshchaniya, no. 2. Moscow, Isd-vo Nauka, 1965, 20-21

TOFIC TAGS: actronomy, photographic astronomy, photometer, electronic equipment, volt meter, frinting wachivery
ABSTACT: Appearance in the market of digital voltmeters of high accuracy and reliability made it possible to switch the star electrophotometer over to digital counts. For this it is necessary to produce a preliminary amplification of the photo current. Simple or complex cathode followers on 1-2 ordinary tubes are sufficient for the purpose. The diagram of a digital printing electrophotometer is given in attached figure. It consists (see figure) of (1) the Cassegrainian

Card 1/3

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L 15976-66

ACC NR: AT5027123

and shutter; (3) photomultiplier FEU of the EM160 94B or EM1950 2B type (dark current of ~10-10a and integral sensitivity \$\leq\$ 2000 a/lm); (4) cathode follower with the 6ZhlE tube; (5) d.c. amplifier with E6-3 apparatus; (6) electronic potentiometer EFF-09; (7) digital voltmeter Solartron IM-902; (3) digital printing apparatus; (9) rectifier VS-23; and (10) rectifier U-1136. The resistor (up to 10 yohm capacity), securing the required output voltage of 0.2v., is used for feeding of the photomultiplier FEU. The control of the digital printing photometer is concentrated near the telescope: changes of optical-mechanical elements, selection of necessary ranges from an indicator (microampermeter), and push-button for switching in of the measuring part of the digital voltmeter. The other parts are situated in a heated laboratory 30m from the telescope. The digital printing photometer successfully passed the practical tests. Orig. art. has; one lighter

SUB CODE: 03 0 SUBM DATE: 25Jun65

Card 3/3

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

VEYSMAN, U.A. SHTEINTSAYO, A.I., mayor med.sluzhby; VEYSMAN, V.A., mayor med.sluzhby Two-stage fluorography. Voen.med.zhur. no.9:75-77 S 157. (MIRA 11:3) (FLUOROSCOPY, 2-stage (Rus)

SOROKIN, V.G., inzh.; VEYSMAN, V.F., inzh.

Semiautomatic machine for shaking out molds. Mashinostroenie no.3:46-50 My-Je 163. (MIRA 16:7)

Ukrgiprotyazhmash.
 (Molding(Founding)--Equipment and supplies)

VEYSMAN, V.G.; SUMTSOVA, Ye. Ya.; PENTKOVSKAYA, V.N.

Steam disinfection of objects infected with dermatophytes. Gig. 1
san. no.7:43-45 Jl 154. (MLRA 7:8)

1. Is Moskovskoy gorodskoy desinfektsionnoy stantsii.
(YUNGI,
*steam disinfection of infected objects)

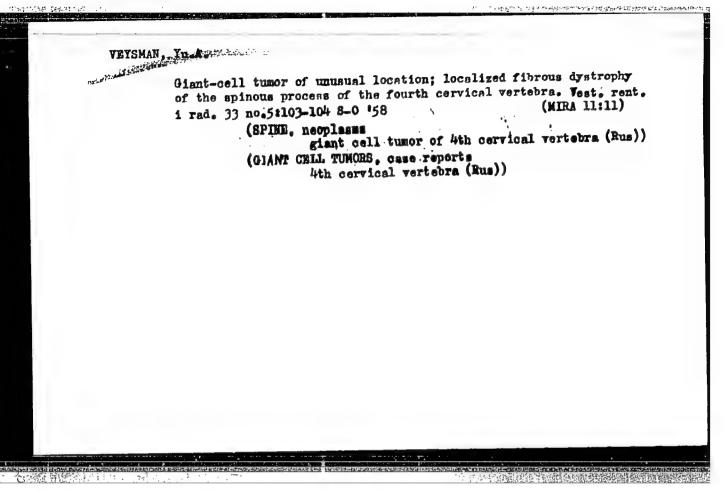
(AMTISMPSIS AND ASMPSIS, *steam disinfection of objects infected with dermatophytes)

ABRAMOVICH, Yu.A.,; VEYSMAN, Yu.

Diagnosis, clinical aspects, and treatment of acute hematogenic osteomyelitis of the first rib. Vest.khir.76 no.9:107-109 0 '55. (MLRA 9:1)

1. Is Voyenno-morskogo gospitalya (RISS, dis, acute hematogenic, osteomyelitis, diag.,clin.aspects & thor.)

(OSTMONYELITIS, rib, acute hematogenic, diag.clin.aspects & ther.)



BOROVKOVA, P.V.; VEYSMAN, Yu.A.

Parasitic cyst of the heart. Vest.rent.i rad. 36 no.3:62-63 My-Je '61. (MIMA 14:7)

1. Iz rentgenovskogo otdeleniya 3-y Rizhskoy gorodskoy bol'nitsy (glavnyy vrach M.A.Rabo).
(HEART-HYDATIDS)

VEYSMAN, Yu.A.; ZANDANOV, A.B.

Differential diagnosis of a clavicle tumor and zones of its functional reconstruction. Khirurgiia 32 no.3:85 Mr '56. (MIRA 9:7) (CLAVICLE-TUMORS)

Differential diagnosis of a clavicle tumor and zones of its functional reconstruction. Khirurgiia 32 no.3:85 Mr '56. (MIRA 9:7) (CIAVICLE—TUMORS)

VEYSMAN, YU.A.

Bronchofluorography; a preliminary report. Vest.rent. i rad. 31 no.4: 33-37 Jl-Ag '56. (MIRA 9:10)

(BRONGHI, radiography fluorography, new technic)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7"

VEYSMAN, Yu.A.

· 大學學學 (1985年) 中心中心中心中心

X-ray diagnosis of chronic gastritis. Vest.rent.i rad. no.3:37-40 Ap '53.
(MLRA 6:8)
(Stomach--Diseases) (Diagnosis, Radioscopic)

VEYSMANN, U.

PHASE I BOOK EXPLOITATION 30V/5575

Akademiya nauk SSSR. Astronomicheskiy sovet.

Byulleten' stantaly opticheskoge nablyudeniya iskusatvennykh sputnikov Zemli, no. 6. (Bulletin of the Stations for Optical Observation of Artificial Earth Satellites, No. 6) Mossow, 1959. 23 p. 500 copies printed.

Sponsoring Agency: Astronomicheskiy movet Akademii nauk DESR.

Resp. Ed.: Ye. Z. Gindin; Secretary: O. A. Severnaya.

PURPOSE: This bulletin is intended for scientists and engineers concerned with optical tracking of artificial satellites.

COVERAGE: The bulletin contains 9 articles which present the results of satellite observations, and describe methods and specific equipment used for photographic observation of earth satellites. An appendix contains a listing of 84 Soviet satellite observation stations with station number. No personalities

Card 1/6

4、中國自動性。

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

Bulletin of the Stations (Cont.)

are mentioned. There are no references.

TABLE OF CONTENTS:

Paneva, G. V., T. Ye. Syshchenko, B. A. Firago, and D. te.
Shehegolev (Glavnaya (Pulkovnkaya) Astronomine Skaya objectvatoriya AN SSSR - Main (Pulkove) Astronomic Observatory of the
Academy of Sciences of the USSR!, Observations of the Second
Artificial Earth Satellite (1957 B) at Station No. 039 Paikovo:
(Observations: D. A. Firago, D. D. Polethenavy, G. 7. Tanova,
M. M. Bronnikova, Measurements and Calculations: T. Ye. Dyschinnko,
G. V. Panova, D. Ye. Shchegolev, B. A. Firago, and T. P. YilseLongauer, G. G. (Main (Pulkovo) Astronomic Observatory of the
Academy of Sciences of the USSR!, On Methods for Procise Inctgraphic Determinations of the Fostions of Artificial Earth Satellites

Card 2/6

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

			19						
	Bulletin of the Stations (Cont.)	SOV/5575	,						
i	Klimenko, I. Ye., and B. D. Fomenko [Stali nablyudeniya ISZ - Stalingrad Satellite Tr Some Problems in the Method of Satellite O	ngradskaya stantalya acking Station] Cn bscrnation	8						
; ;	Khusainov, S. Kh., and Sh. Karatayev [Stan pri Kryl - Ordinskom gos. preinstitute - Station at the Kryl - Orda State Pedagogic of the Conversion of Horizontal Coordinates	Polito Tracking							
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	Eynasto, Ya., and <u>U. Veysmann</u> [Institut fir AN ESSR - Stantsiya nablyudeniya sputnikov darstvennom universitete - Institute of Fhy the Academy of Sciences of the Estonian Sciences at Eartu State Unary Results of Using Automatic Recording lite Observations	pri Tartuckom gos- gics and Astronomy of det Socialist Republic.							
			11						
	Zatsiorskiy, L. M. [Main (Pulkovo) Astronomic Observatory]. Modifi-								
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BUBLEYNIKOV, F.D. (Moscow); MOROZOV, V.V. (Moscow); CHUPIK, I.P.;
VEYSOV, A.B. (Shemakha, Arssr)

Brief news. Fis. v shkole 18 no.5:86-96 S-0 '58. (MIRA 11:8)

1.3-ya srednyaya shkola, Stavropol'.

(Physics)

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

AUTHOR:

Veysov, A.B. (Shemakha, AzSSR)

SOV-47-58-5-28/28

TITLE:

An Excursion to a Seismic Station (Ekskursiya na seysmicheskuyu

stantsiyu)

PERIODICAL:

Fizika v shkole, 1958, Nr 5, p 96 (USSR)

ABSTRACT:

The 10th class students of the Shemakha Secondary School made an excursion to the Seismic Station of Shemakha where they were shown the horizontal and vertical seismographs of the 2.P. Kirnos system, representing a modification of the devices of

B.B. Golitsin.

1. Physics--Study and teaching 2. Siesmological stations--USSR

Card 1/1

USCOMM-DC-55500

MUSAYEV, M.A.; VEYSOV, A.M.; KHEYSIN, Ye.M., doktor biol. nauk, prof., red.

[Coccidia of rodents of the U.S.S.R.] Koktsidii gryzunov SSSR. Baku, Izd-vo AN Azerb.SSR, 1965. 153 p. (MIRA 18:8)

MUSAYEV, M.A.; VEISOV, A.M.

Gogeidians of the wood mouse Apodemus sylvaticus L. Iz. AN
Azerb. SSR. Ser. biol. 1 med. nauk no.5: 227, 163

MIR. 17:5)

VEYSOV, A.M.

上门的**把基础实际**:在1945年1956年

New species of Coccidia of the genus Eimeria from the shrub vole of Asia Minor Microtus majori Thomas (1906). Dokl. AN Azerb. SSR 18 no.9:59-64 '62. (MIRA 17:1)

1. Institut zoologii AN AzSSR. Predstavleno akademikom AN AzSSR. A.N. Derzhavinym.

VEYSOV, A.M.

New species of Coccidia of from rodents of Tajikistan.

Dekl. AN Azerb. SSR 20 no.9:65-69 64. (MIRA 18:1)

l. Institut zoologii AN AzerSSR. Predstavleno akademikom AN AzerSSR F.A. Melikovym.

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710003-7

MUSAYEV, M.A.; VEYSOV, A.M.

New species of coccidia from the water vole Arvicola terrestris L. Izv. AN Azerb. SSR. Ser. biol.i med.nauk.no.1:51-61 '60.

(PARASITES-WATER VOLES) (PROTOZOA)

MUSAYEV, M.A.; VEYSOV, A.M.

A new coccidian species from the edible dormouse Glis glis (1766). Dokl.AN Azerb.SSR 17 no.11:1085-1088 '61. (MIRA 15:2)

1. Institut zoologii AN AzSSR. Predstavleno akademikom AN AzSSR A.N.Derzhavinym.

(Lovan region—Coccidiosis) (Parasites—Dormice)

Andrews Tenning Tenning Tenning

VEYSOV, A.M.

New cocid species of the genus Eimeria from Vinogradov's gerbils (Meriones Vinogradovi Hepth.) in the Nakhichevan A.S.S.R. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.4: 25-35 '61. (MIRA 14:7)

(NAKHICHEVAN A.S.S.R.—SCALE INSECTS)

(PARASITES—GERBILS)

A PORT OF THE PROPERTY OF THE

VEYSOV, A. M. and MUSAYEV, M. A.

"The Coccidia of Certain Types of Murine Rodents in Azerbaidzhan."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology of the Azerbaidzhan Academy of Sciences, Baku

MUSAYEV, M.A.; VEYSOV, A.M.

New species of coccidia of the genus Eineria from the jerboa Allactaga dater Lichtin 1925. Zool. zhur. 42 no.1:126-128 63. (MIRA 16:5)

1. Institute of Zoology, Academy of Sciences of the Azerbaijan S.S.R., Baku.

(Azerbaijan—Parasites—Jerboas) (Azerbaijan—Coccidiosis)

MUSAYEV, M.A.; VEYSOV, A.M.

New coccidian species from the Persian gerbil (Meriones persiscus Blanford). Izv. AN Azerb. SSR. Ser. biol. i med. nauk no. 4:67-75 '60. (MIRA 14:2) (AZERBAIJAN—COCCIDIOSIS) (GERBILS—DISEASES AND PESTS)

VEYSOV, A.M.

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1. Institut zoologii All AzerbSSR.

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1. Institut zoologii AN AZSSR. Predstavleno akademikom
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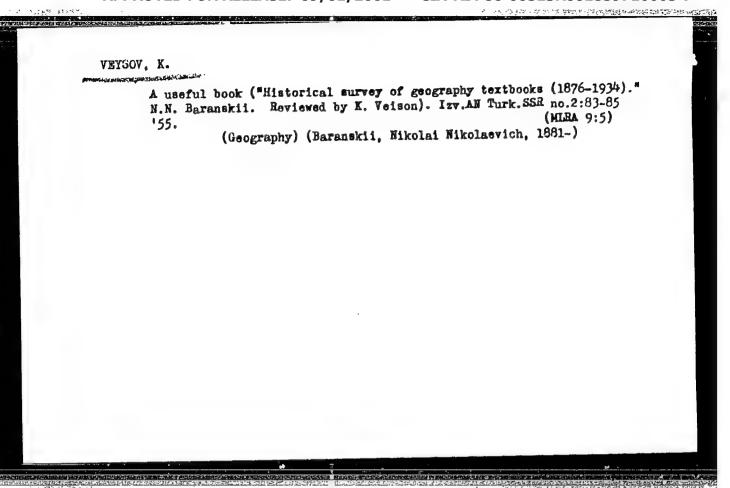
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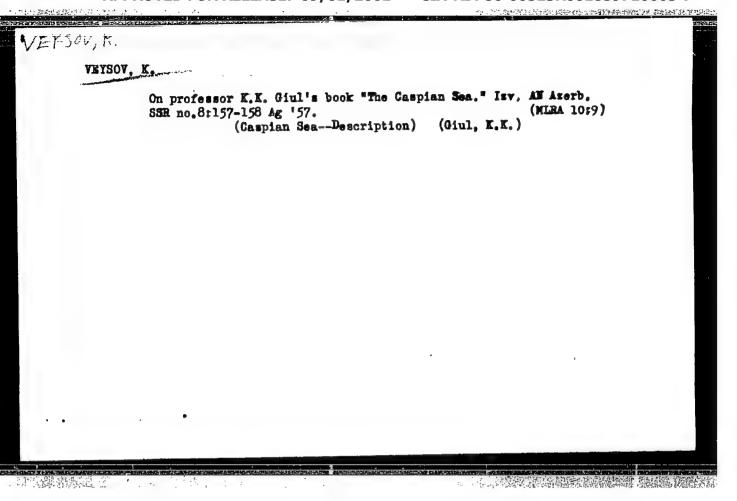


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(Bibliography-Iran-Geography)

(Petrov, W.P.)

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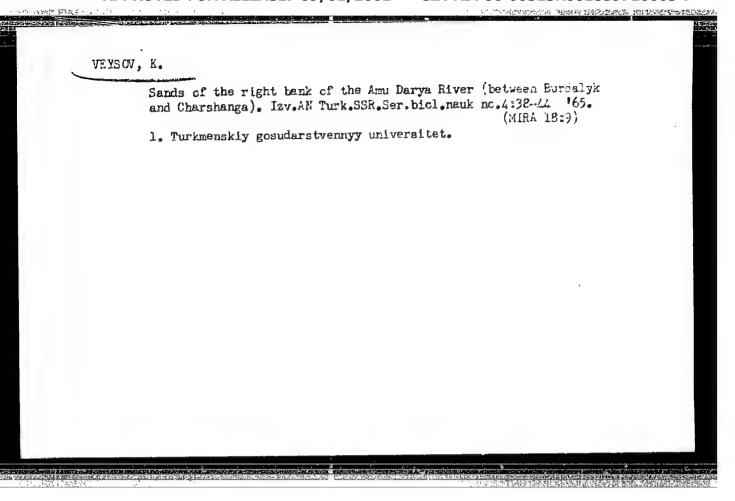
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Soviet Source: N. Vechernyaya Moskva (30) Feb. 1947, Moscow

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TK85.V4

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PAL7T25

USER/Electricity

Mar 1948

Power Plants, Electric

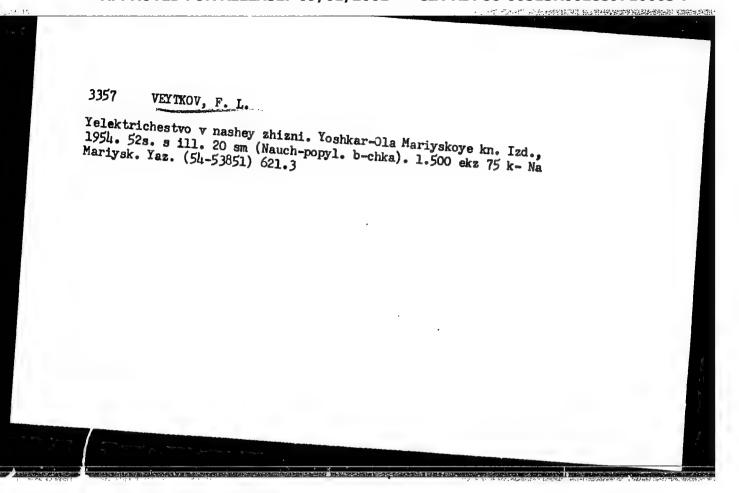
"New Rayon Electric Stations," F. L. Veytkov, Engr,

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Offers brief notes on rayon power stations. States that DneproGES imeni Lenin has third unit in operation. Briefly describes installation. Khramsk Hydroelectric Station, first power station in Gruzin SSR, went into operation, Dec 1947. Gives some performance data. Combined turbogenerator and boiler power station, first power station in Astrakhan, went into operation at end of 1947.

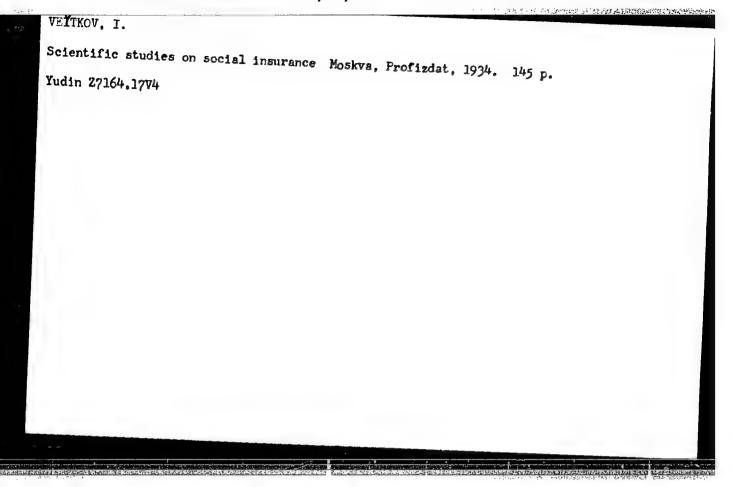
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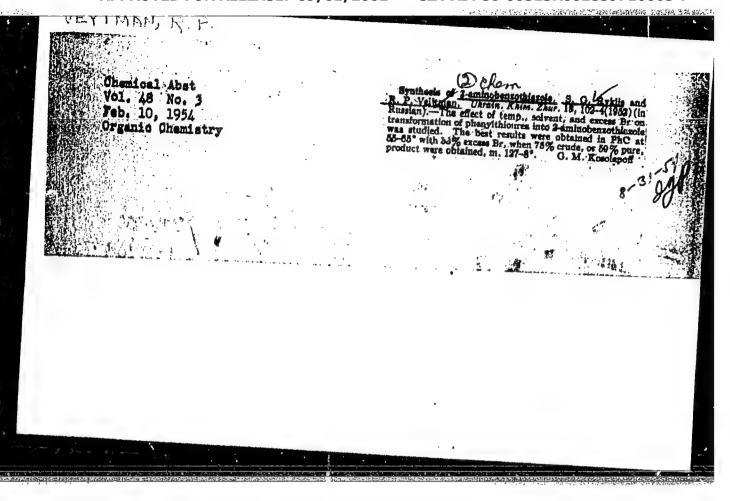
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	"Farkhadak Hydroelectric Power Plant," F. L. Veytkov,
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	In Feb 48, the first of the powerful regional hydro- electric stations utilizing waters of the Syr-Dar' River in Uzbek SSR was put into operation. Briefs construction and probable performance of this station.
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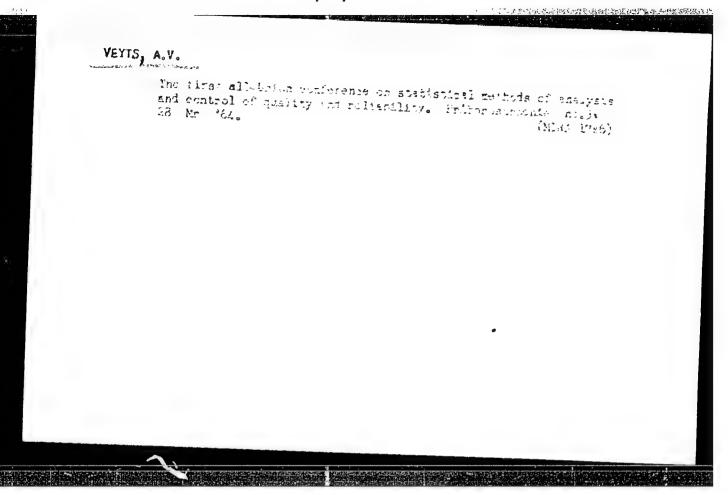
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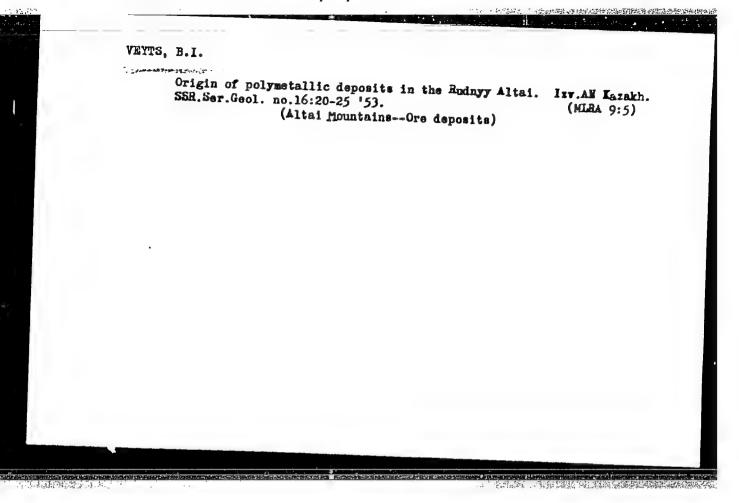




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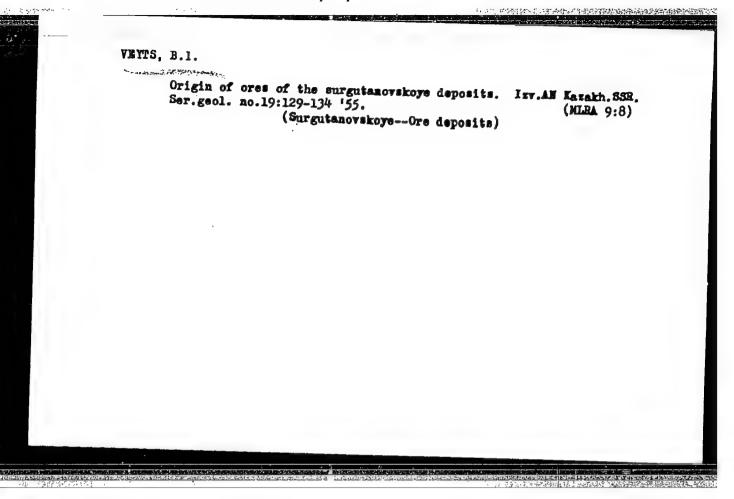


VEYTS, B. I.

"Genetic Connection of the Polymetallic Mineralization of Rudnyy Altay with the Devonian Vulcanism" (Deposits of Useful Minerals, Nonferrous Ores), Izv. AN Kaz. SSR, Ser. Geol. 124, No 17 1953, pp 105-115

Abs

W-31146, 1 Feb 55



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Abs Jour

USSR/Cosmochemistry - Geochemistry. Hydrochemistry.

: Ref Zhur - Khimiya, No 9, 1957, 30384

D.

Author : Veyts, B.I., Pokrovskaya, I.V. : Academy of Sciences Kazakh SSR Inst

Title : Minerals Rarely Encountered in Sulfide Ores.

Orig Pub : Izv. AN KazakhSSR, ser. geol., 1955, No 21, 64-89

Abst : Description of the follwing minerals: native bismuth, native tellurium, dyscrasite, hessite, altaite, klockmannite, augilarite, valleriite kubanite, orangebornite, bismuthine, tetradymite, molybdenite, enargite, emplectite, wittichenite, rheubaniite, bournonite, polybasite, boulangerite, jamesonite, cosalite. In addition are mentioned: electrum, maggemite, domeykite, strohmeyerite, jalpaite, antimonite, smaltite, glaucodite, proustite, pyrargyrite, miargyrite, freieslebenite, stephanite and zinkenite. Thus, represented by their minerals are Bi, Sb, Mo, Te, Se, Ag. The noted paragenesis indicates the

telescopic nature of the deposits.

Card 1/1

BOLGOV, G.P.; VEYTS, B.I.; PETROVSKAYA, N.M.; POKROVSKAYA, I.V.; ROZYBAKIYEVA, B.A.; TAGMONTHILE, R.V.; SERGIYEV, N.G., otvetstvennyy redektor; SUVCROVA, R.I., redektor; ALYEROVA, P.F., tekhnicheskiy redektor

[Mineralogy of semimetal deposits of the Fudnyy Altai; in three volumes] Mineralogiia polimetallicheskikh mestorzohdenii Rudnogo Altaia; v trekh tomakh. Sost. G.P.Bologov i dr. Alma-Ata, Vol. 1.

Veits, B. I., Pokrovskaia, I.V.; Bolgov, G.P. [Minerals of Rudnyy Altai (elements, sulfides, sulfo salts]] Mineraly Rudnogo Altaia (elementy, sulfidy, sulfosoli). 1957. 343 p. (MLRA 10:8)

1. Akademiya nsuk Kazakhskoy SSR, Alma-Ata. Institut geologicheskikh nsuk. 2. Chlen-korrespondent Akademii nsuk Kazakhskoy SSR (for Sergiyev)

(Altsi Mountains--Metals)

VETTS, B.I.

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SATPAYEV, K.I.; BORUKAYEV, R.A.; AKHMEDSAFIN, U.M.; BOK, I.I.; KUSHEV, G.L.; SERGIYEV, N.G.; SHLYGIN, Ye.D.; SHCHERBA, G.M.; MONICH, V.K.; LOMONOVICH, I.I.; LAVROV, V.V.; MEDOTEV, G.TS.; HOVOKHATSKIY, I.P.; BARBOT-DE-MARNI, A.V.; GALITSKIY, V.V.; KOLOTILIN, N.F.; ZHILINSKIY, G.B.; KAYUPOV, A.K.; KAZANLI, D.N.; SATPAYEVA, T.A.; ABDULKABIROVA, M.A.; GAZIZOVA, K.S.; VEYTS, B.I.; KHAYRUTDINOV, D.Kh.; MUKHAMEDZHANOV, S.M.; CHOLPANKULOV, T.Ch.; PARSHIN, A.V.; TAZHIRAYEVA, P.T.; YANULOVA, H.K.; BYKOVA, M.S.; VOLKOV, A.N.; BOLGOV, G.N.; MITRYAYEVA, N.M.; CHOKABAYEV, S.Ye.; KUNAYEV, D.S.; YARENSKAYA, M.A.; REBROVA, T.I.

Tireloss explorer of the depths of the earth's crust; on the 65th birthday and 40th anniversary of the scientific engineering activities of Academician M.P. Rusakov. Vest. AN Kazakh. SSR 13 no.12:96-97 D '57. (MIRA 11:1)

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On the 60th anniversary of the birth of I.I. Bok, Academician of the Academy of the Kazakh S.S.R. Vest.AN Kazakh.SSR 14 no.10:95-96 (MIRA 11:12)

VETTS, B.I.; BOLGOV, G.P.; PETROVSKAYA, N.M.; POKROVSKAYA, I.V.;
ROZYBAKIYKVA, N.A.; TASHCHININA, N.V.; SERGIYKV, N.G.,
otv.red.; SUVOROVA, R.I., red.; ALFEROVA, P.F., tekhn.red.

[Mineralogy of complex metal deposits in the Rudnyy Altai]
Mineralogia polimetallicheskikh mestoroshdenii Rudnogo
Altaia; v trekh tomakh. Sost. G.P.Bolgov i dr. Alma-Ata.
Vol.3. [Mineralogy of the Rudnyy Altai; geological and
mineralogical characteristics of complex metal deposits in
the Rudnyy Altai] Mineralogiia Rudnogo Altaia; geologo-mineralogicheskaia kharakteristika polimetallicheskikh mestorozhdenii Rudnogo Altaia. 1959. 487 p. (MIRA 13:2)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut geologichaskikh nauk. 2. Chlen-korrespondent Akademii nauk Kazakhskoy SSR (for Sergiyev). (Altai Mountains--Mineralogy)

VETTS, B.I.; SHUSTER, T.L.

Selenium and tellurium in ores of complex metal deposits of the Rudnyy Altai. Izv. AN Kazakh. SSR. Ser. geol. no.2:65-71 '60. (MIRA 13:8)

(Alta Mountains—Selenium)

(Altai Mountains—Tellurium)

VEYTS, B.I., KAYUPOV, A.K,

On P.F. Ivankin and V.S. Kuzebnyi's article on the upper age limit of Altai complex ore deposits. Vest.AN Kazakh. SSR 16 no.7:28-32
J1 '60.

(Altai Territory—Ore deposits)

(Ivankin, P.F.) (Kuzebnyi', V.S.)

BASHKIROV, V.G.; VEYTS, B.I.; GEKHT, I.I.; ZAYTSEVA, R.I.

Neogenic formations in the fire zone of the Tekeli deposit.
Trudy Inst.geol.nauk AN Kazakh.SSR 7:156-192 '63.

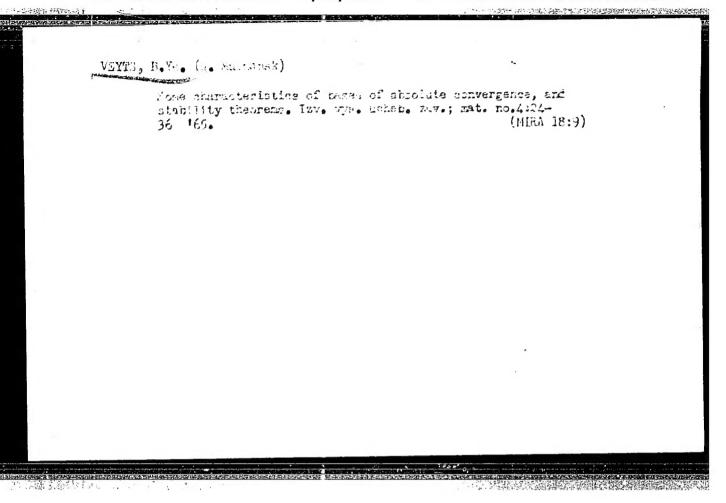
(MIRA 17:9)

VEYTS, B.I., kand.geologo-mineralogicheskikh nauk; KAYUPOV, A.K., kand.geologo-mineralogicheskikh nauk

Sulfide mineralization in the Malaya Ul'ha series of the Altai.

Vest.AN Kazakh.SSR 18 no.3:43-45 Mr '62. (MIRA 15:3)

(Altai Mountains—Ore deposits)



16(1)

SOV/44-59-1-571

Translation from : Referativnyy zhurnal, Matematika, 1959, Nr 1, p 116 (USSR)

AUTHOR: Veyts, B.Ye.

TITLE: Criterion for the Stability of the Basis in Banach Spaces
PERIODICAL: Tr.Murmanskogo vyssh. morekhodn.uch-shcha,1957,vyp 1,147-151

ABSTRACT: The results of the paper are contained in a theorem which is contained in the book "Mathematics in the SSSR in the Course of 30 Years" (M.-L., Gostekhizdat, 628-629).

Yu.A. Kaz'min

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Card 1/1